

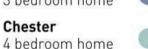






3 bedroom home







Affordable Housing





Bin Collection Point

Visitor Parking Space



Positioning of our sustainability features are subject to change Speak to a Sales Adviser for more information.

Lutterworth

3 bedroom home



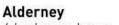
Kingsley 4 bedroom home

Chester



4 bedroom home

Woodcote















HISTORY OF HARLESTONE GRANGE

Harlestone Grange stands on land once part of the historic Althorp Estate, famously associated with the Spencer family and Princess Diana. The surrounding village of Harlestone has deep roots, with evidence of prehistoric, Roman, and medieval settlement. The area was recorded in the Domesday Book of 1086, noting three manors, a mill, and a priest.

In the 13th century, Henry de Bray, a notable landowner, built his manor here and left detailed estate records now held in the British Museum. His influence shaped much of the village, including the remodelling of St Andrew's Church, which still stands today.

The Lumley family held another manor in Upper Harlestone, with remnants like the 15th-century dovecote still visible. Later, the Andrew family consolidated much of the land, building Harlestone House in 1715, a grand neo-classical mansion believed to have inspired Jane Austen's Mansfield Park.

Though the house was demolished in 1940, its stables and landscaped features remain2. In the 19th century, the estate passed to Earl Spencer, who developed workers' cottages and shaped the architectural character of the village. The land was eventually sold to private owners, and the site of Harlestone House became home to the Northampton Golf Club.

Today, Harlestone Grange is a modern development that honours this rich heritage, blending new homes with centuries of history.



AMENITIES ON YOUR DOORSTEP



Forest	Hairdressers	Shops	Primary School	Gym	Garden Centre	Secondary School	Restaurants	Park	University
3 min	4 min	5 min	6 min	6 min	7 min	10 min	12 min	13 min	35 min



Train Station	Town Centre	Towcester	Milton Keynes	Coventry	Leicester	Airport	Oxford	Luton Airport	Birmingham
10 min	10 min	20 min	35 min	40 min	45 min	50 min	60 min	60 min	70 min



Milton Keynes	Rugby	Coventry	London	Birmingham
14 min	25 min	35 min	50 min	65 min

ALWAYS IN REACH

Harlestone Grange offers residents the chance to live in a countryside location situated West of Northampton. Benefit from excellent road links with the A43, A45 and M1 close by for easy access to Kettering, Thrapston, Rushden, London and more. Make your commute easier with direct trains from Northampton train station. Reach London Euston in 1 hour and 20 minutes. Plus, direct journeys to Birmingham in 1 hour and 4 minutes.





BUILD YOUR FUTURE IN AN ENERGY-EFFICIENT BARRATT HOME

Designed for modern living

Our cleverly laid out rooms give you flexible, multi-purpose spaces which flow between indoors and out, so you can lead the life you want.

Energy-efficient and low cost to run

A brand-new home could reduce your running costs

Peace of mind

Our homes come with an NHBC warranty* and insurance policy, known as Buildmark, which includes a 2 year builder warranty period, followed by an 8 year insurance cover - so you can settle in to your new home without the worry of unexpected costs.

Award-winning quality year after year

You'll find quality in all our homes and everything we do, that's why year after year we win awards - voted for by the industry and our customers.

We're here to help

ur expert Sales Advisers are on hand throughout your homebuying journey, giving you the best possible service and support every step of the way.

WHY BUY FROM BARRATT HOMES?

1

5 STARS FOR CUSTOMER SATISFACTION

No other major national housebuilder** has been awarded a Home Builders Federation 5 Star Housebuilder accolade every year since 2010. And it's all thanks to positive recommendations by our customers – in fact, more than 90% would recommend us.

2

BUILDING HOMES FOR OVER 7 DECADES

We've been established for over 7 decades and in that time have built over 500,000 new homes. Our commitment to quality and innovation is shown in the highest standards of design, construction, finish and the customer service we provide.

3

AWARD WINNERS. TIME AND TIME AGAIN

Our steadfast commitment to quality has ensured that for over 20 years, our site managers have picked up more awards than any other housebuilder. Winning NHBC Pride in the Job awards for their workmanship demonstrates our dedication and commitment to building homes of the very highest standard.

4

CREATING PLACES WHERE YOU'LL LOVE TO LIVE, BOTH INSIDE AND OUT

Our light, open-plan properties are really adaptable – every room can suit a variety of lifestyles. Whether you want space for the kids to play or more room to entertain friends, our fantastic range of homes can give you that flexibility. We also go to great lengths to maintain and enhance the local environment on our developments. In fact, we plant an average of 20 shrubs or trees for each home we build, creating a beautiful and sustainable environment to live in.

5

OUR ENERGY-EFFICIENT HOMES COULD SAVE YOU MONEY

Every home we build is sustainable and energy-efficient – minimising their impact on the environment, whilst reducing your energy costs too. Our homes could save you money by beingmore energy-efficient than a same sized older home – even after it's been modernised. As a result, you could save a thousands per year on your energy bill.

^We are the only major national housebuilder to be awarded this key industry award every year since 2010. "We" refers to the Barratt Developments PLC group brands including Barratt London, Barratt Homes and David Wilson Homes. Based on HBF star rating scheme from 2010 to 2025 derived from the NHBC national new homes survey at eight weeks (Our cleverly laid out rooms give you flexible, multi-purpose spaces which flow between indoors and out, so you can lead the life you want.), over 95% of Barratt Developments PLC group customer would recommend our brands to a friend.

KEYWORKER? SAVE THOUSANDS WITH OUR DEPOSIT CONTRIBUTION SCHEME

As a thank you for the support provided to our communities, we are offering key workers a contribution towards your deposit.

With the scheme, for every £20,000 spent on the purchase price of a brand-new Barratt home, we will contribute £1,000 towards your deposit - up to £25,000.

Here's an example of how it works:

For a home costing £300,000, you would qualify for a contribution of £15,000.

ARE YOU ELIGIBLE?



HOME TO SELL? WE COULD BE YOUR GUARANTEED BUYER WITH PART EXCHANGE

As a thank you for the support provided to our communities, we are offering key workers a contribution towards your deposit.

With the scheme, for every £20,000 spent on the purchase price of a brand-new Barratt home, we will contribute £1,000 towards your deposit - up to £25,000.

Here's an example of how it works:

For a home costing £300,000, you would qualify for a contribution of £15,000.



DEPOSIT BOOST WE COULD HELP YOU MOVE SOONER THAN YOU THINK



LET'S GIVE YOUR PLANS A BOOST



Available to first-time buyers and existing homeowners



We could boost your deposit by 5%



So you would need a smaller mortgage

HOME TO SELL? WE COULD PAY YOUR ESTATE AGENT FEES AND HELP YOU SELL

Make your move to your new Barratt home easier with Movemaker - also known as assisted move. We'll help you arrange your sale – and we'll pay the estate agent fees*.

Buying a new home is an exciting time in your life, but we understand it can also be a stressful period. You can rest assured that Barratt will be with you every step of the way, and with our Movemaker scheme, we will help to ensure you have a less stressful experience when you move.









Argon-filed double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



Waste Water Heat Recovery Systems

THE ALDERNEY

4 BEDROOM HOME





Ground Floo	r	
Lounge	3095 x 5143 mm	10'2" x 16'10"
Kitchen / Family	4623 x 4598 mm	15'2" x 15'1"
Dining	2967 x 3307 mm	9'9" x 10'10"
WC	854 x 1641 mm	2'10" x 5'5"

VEV B

First Floor		
Bedroom 1	4618 x 3104 mm	15'2" x 10'2"
Bedroom 2	4510 x 3110 mm	14'10" x 10'2"
Bedroom 3	3737 x 3110 mm	12'3" x 10'2"
Bedroom 4	2148 x 2270 mm	7'1" x 7'5"
En Suite	1191 x 2075 mm	3'11" x 6'10"
Bathroom	1702 x 2075 mm	5'7" x 6'10"

VE1	Ь	Doilei
	ST	Store
	wm	Washing machine space







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



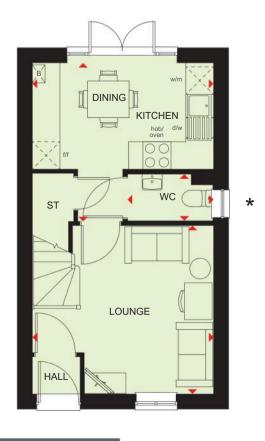
Highly-effcient insulation



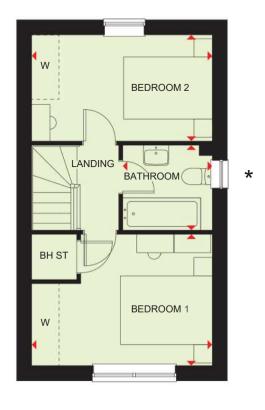
Waste Water Heat Recovery Systems

THE KENLEY

2 BEDROOM HOME



Ground Floo	r		
Kitchen/Dining	3943 x	3454 mm	12'11" x 11'4"
Lounge	3943 x	3663 mm	12'11" x 12'0"
WC	1854 x	1016 mm	6'1" x 3'4"



First Floor		
Bedroom 1	3943 x 2860 mm	12'11" x 9'5"
Bedroom 2	3943 x 2311 mm	12'11" x 7'7"
Bathroom	1953 x 1853 mm	6'5" x 6'1"

^{*}Please see plot specific elevations for more details

KEY	В	Boiler	td	Tumble dryer space	WFH	Working from home space
	ST	Store	dw	Dishwasher space	W	Wardrobe space
	wm	Washing machine space	f/f	Fridge/freezer space	43	Dimension location







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



Waste Water Heat Recovery Systems

THE LUTTERWORTH

3 BEDROOM HOME





Ground Floor

Lounge	3040 x 5380 mm	10'0" x 17'8"		
Kitchen/Dining	4276 x 5385 mm	14'0" x 17'8"		
WC	994 x 1504 mm	3'3" x 4'11"		

First Fl	loor
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	·		
	Bedroom 1	3107 x 3594 mm	12'11" x 9'5"
	Bedroom 2	3404 x 3158 mm	12'11" x 7'7"
	Bedroom 3	3540 x 2129 mm	6'5" x 6'1"
	Bathroom	2519 x 1954 mm	8'3" x 6'5"
	En Suite	1648 x 2159 mm	5'5" x 7'1"

KEY	В
	ST

В

Washing machine space

Fridge/freezer space

Wardrobe space Dimension location







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



Waste Water Heat Recovery Systems

THE NORBURY

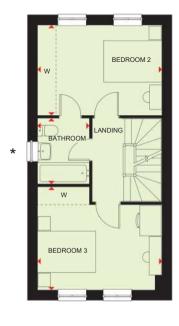
3 BEDROOM HOME



Ground Floo	r	
Lounge/Dining	4056 x 4989 mm	13'4" x 16'4"
Kitchen	1900 x 3910 mm	6'3" x 12'10"
WC	860 x 1976 mm	2'10" x 6'6"



*Please see plot specific elevations for more details



First Floor		
Bedroom 2	4056 x 2960 mm	12'11" x 9'5"
Bedroom 3	4056 x 3381 mm	12'11" x 7'7"
Bathroom	1698 x 2146 mm	5'7" x 7'10"

*Please see plot specific elevations for more details



Secon	a Flo	or		
Bedroom	1	4056 x	8663 mm	13'4" x 28'5"
En Suite		1858 x	2524 mm	6'1" x 8'3"

KEY	В	Boiler
	ST	Store
	wm	Washing machine snace

WFH Working from home space
W Wardrobe space
Dimension location







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



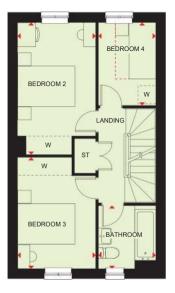
Waste Water Heat Recovery Systems

THE WOODCOTE

3 BEDROOM HOME



Ground Floo	r	
Lounge/Dining	4603 x 5645 mm	15'1" x 18'6"
Kitchen	2481 x 4211 mm	8'2" x 13'10"
WC	860 x 1692 mm	2'10" x 5'7"



FIRST FLOOR				
Bedroom 2	2608 x 4409 m	m	8'7" x 14'6"	
Bedroom 3	2608 x 3717 m	m	8'7" x 12'2"	
Bedroom 4	1912 x 2779 m	m	6'3" x 9'1"	
Bathroom	1912 x 2112 m	m	6'3" x 6'11"	

Tumble dryer space

Final Floor



or	
3482 x 5645 mm	11'5" x 18'6"
2594 x 274 mm	8'6" x 8'5"
1926 x 2486 mm	6'4" x 8'2"
	3482 x 5645 mm 2594 x 274 mm

KEY	В	Boiler
	ST	Store







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



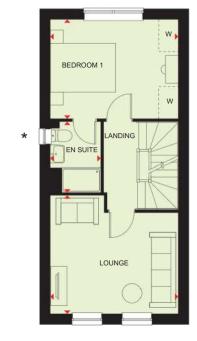
Waste Water Heat Recovery Systems

THE HAVERSHAM

3 BEDROOM HOME



Ground Floo	r	
Lounge/Dining	3930 x 4818 mm	12'11" x 15'10"
Kitchen	1865 x 3060 mm	6'1" x 10'0"
Study	1865 x 2746 mm	6'1" x 9'0"
WC	860 x 1615 mm	2'10" x 5'4"



First Floor		
Lounge	3935 x 3625 mm	12'11" x 11'11"
Bedroom 1	3935 x 3037 mm	12'11" x 10'0"
En Suite	1551 x 2163 mm	5'1" x 7'1"



Second Floo	r	
Bedroom 2	3482 x 5645 mm	12'11" x 11'5"
Bedroom 3	3935 x 3340 mm	12'11" x 10'11"
Bathroom	1695 x 1963 mm	5'7" x 6'5"

KEY	В	Boiler	td	Tumble dryer space
	ST	Store	dw	Dishwasher space

m Washing machine space f/f Fridge/freezer space

WFH Working from home space
W Wardrobe space

Dimension location







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



Waste Water Heat Recovery Systems

THE RADLEIGH

4 BEDROOM HOME



Ground Floor					
Lounge	3361 x 5041 mm	11'0" x 16'6"			
Kitchen/Dining	8110 x 3578 mm	26'7" x 11'9"			
Utility	1558 x 1655 mm	5'1" x 5'5"			
Study	2273 x 2153 mm	7'5" x 7'1"			
WC	850 x 1621 mm	2'9" x 5'4"			

KEY



First Floor					
Bedroom 1	3557 x 3853 mm	11'8" x 12'8"			
Bedroom 2	3243 x 4335 mm	11'3" x 14'3"			
Bedroom 3	2824 x 3345 mm	9'3" x 11'0"			
Bedroom 4	2973 x 3147 mm	9'9" x 10'4"			
En Suite	1465 x 2287 mm	4'10" x 7'6"			
Bathroom	2137 x 1694 mm	7'0" x 5'7"			

В	Boiler	td	Tumble dryer space	WFH	Working from home space
ST	Store	dw	Dishwasher space	W	Wardrobe space

Wardrobe space Store Dishwasher space Washing machine space Fridge/freezer space

Dimension location







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



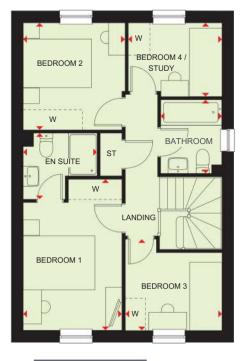
Waste Water Heat Recovery Systems

THE CHESTER

4 BEDROOM HOME



Ground Floo	r	
Kitchen/Dining	5515 x 4135 mm	18'1" x 13'7"
Lounge	3259 x 5016 mm	10'8 x 16'5"
WC	860 x 2130 mm	2'10" x 7'0"



First Floor		
Bedroom 1	2746 x 4200 mm	9'0" x 13'9"
Bedroom 2	2826 x 2981 mm	9'3 x 9'9"
Bedroom 3	2686 x 2537 mm	8'10" x 8'4"
Bedroom 4	2606 x 2055 mm	8'7" x 6'9"
En Suite	2053 x 1835 mm	6'9" x 6'0"
Bathroom	1698 x 2048 mm	5'7" x 6'9"

K	ΕY	

В

ST







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



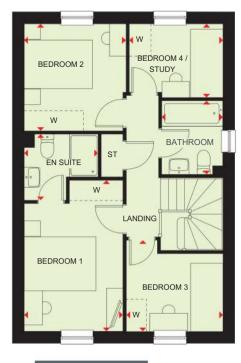
Waste Water Heat Recovery Systems

THE CHESTER

4 BEDROOM HOME



Ground Floo	r	
Kitchen/Dining	5515 x 4135 mm	18'1" x 13'7"
Lounge	3259 x 5016 mm	10'8 x 16'5"
WC	860 x 2130 mm	2'10" x 7'0"



First Floor		
Bedroom 1	2746 x 4200 mm	9'0" x 13'9"
Bedroom 2	2826 x 2981 mm	9'3 x 9'9"
Bedroom 3	2686 x 2537 mm	8'10" x 8'4"
Bedroom 4	2606 x 2055 mm	8'7" x 6'9"
En Suite	2053 x 1835 mm	6'9" x 6'0"
Bathroom	1698 x 2048 mm	5'7" x 6'9"

KEY	В	Boiler	td	Tumble dryer space
	ST	Store	dw	Dishwasher space
	wm	Washing machine space	f/f	Fridge/freezer space







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



Waste Water Heat Recovery Systems

THE KINGSLEY

4 BEDROOM HOME



Ground Floor					
Lounge	3370 x 4705 mm	11'1" x 15'5"			
Kitchen/Dining	5895 x 4268 mm	19'4" x 14'0"			
Utility	1287 x 1836 mm	4'3" x 6'0"			
WC	865 x 1593 mm	2'10" x 5'3"			



First Floor			
Bedroom 1	3054 x 3	3740 mm	10'0" x 12'3"
Bedroom 2	3054 x 2	2700 mm	10'0" x 8'10"
Bedroom 3	3160 x 2	2742 mm	10'4" x 9'0"
Bedroom 4	2754 x 2	2060 mm	9'0" x 6'9"
Bathroom	1700 x 1	1937 mm	5'7" x 6'4"
En Suite	2361 x 1	1194 mm	7'9" x 3'11"

KEY	В	Boiler	td	Tumble dryer space
	ST	Store	dw	Dishwasher space

Washing machine space f/f Fridge/freezer space

WFH Working from home space

W Wardrobe space

Dimension location







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



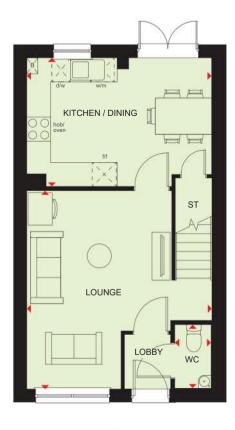
Highly-effcient insulation



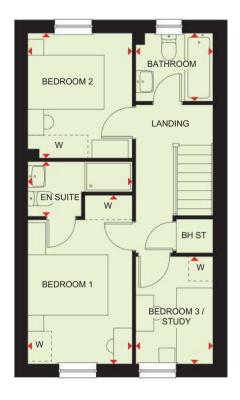
Waste Water Heat Recovery Systems

THE MAIDSTONE

3 BEDROOM HOME



G	round Floo	r	
L	ounge	4600 x 4950 mm	15'1" x 16'3"
K	itchen/Dining	4595 x 3202 mm	15'1" x 10'6"
۱۸	10	901 v 1586 mm	2'11" v 5'2"



First Floor					
Bedroom 1	2595 x 4199 mm	8'6" x 13'9"			
Bedroom 2	2595 x 3107 mm	8'6" x 10'2"			
Bedroom 3	1918 x 2676 mm	6'3" x 8'9"			
Bathroom	1918 x 1702 mm	6'3" x 5'7"			
En Suite	2595 x 1365 mm	8'6" x 4'6"			

KEY	В	Boiler	td	Tumble dryer space
	ST	Store	dw	Dishwasher space

f/f Fridge/freezer space

Washing machine space

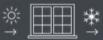
W Wardrobe space

Dimension location

WFH Working from home space







Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation

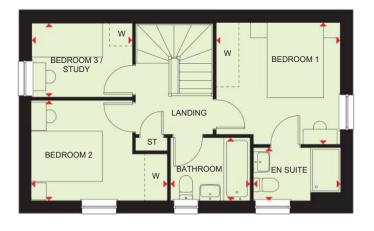


Waste Water Heat Recovery Systems

THE MORESBY

3 BEDROOM HOME





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,							/ 17

Lounge	4737 x 3245 mm	15'7" x 10'8"
Kitchen/Dining	4737 x 2696 mm	15'7" x 8'10"
WC	1877 x 976 mm	6'2" x 3'2"

First Floor					
Bedroom 1	3229 x 3307 mm	10'7" x 10'10"			
Bedroom 2	2677 x 3628 mm	8'9" x 11'11"			
Bedroom 3	1968 x 2696 mm	6'5" x 8'10"			
Bathroom	1688 x 2120 mm	5'6" x 6'11"			
En Suite	1416 x 2322 mm	4'8" x 7'7"			

KEY	В
	ST

Washing machine space









Argon-flled double-glazing



Photovoltaic panels



Flue Gas Heat Recovery



A/B EPC rating



Highly-effcient insulation



Waste Water Heat Recovery Systems

THE RIPON

4 BEDROOM HOME





Ground Floor

KEY

	Lounge	3282 x 4893 mm	10'9" x 16'1"
	Kitchen/Dining	5259 x 3151 mm	17'3" x 10'4"
	Utility	1700 x 1597 mm	5'7" x 5'3"
	WC	2657 x 5189 mm	3'1" x 5'2"

	FIRST FLOOR			
	Bedroom 1	4196 x	4063 mm	13'9" x 13'4"
	En Suite	2011 x	1761 mm	6'7" x 5'9"
	Bedroom 2	3174 x	3499 mm	10'5" x 11'6"
	Bedroom 3	2764 x	3769 mm	9'1" x 12'4"
	Bedroom 4	2888 x	3123 mm	9'6" x 10'3"
	Bathroom	2046 x	1899 mm	9'6" x 6'3"

82	В	Boiler	td	Tumble dryer space
	ST	Store	dw	Dishwasher space

n Washing machine space f/f Fridge/freezer space

WFH Working from home space

W Wardrobe space

First Floor

Dimension location

NEW HOMES QUALITY CODE

Housebuilders and developers who build new homes willbeexpected to register with the New Homes Quality Board (NHQB). As long as a housebuilder or developer has followed the correct registration process, including completing the necessary training, introducing a complaints procedure, and following other processes and procedures that are needed to meet the requirements of this New Homes Quality Code (the code), they will become a registered developer.

Registered developers agree to follow the code and the New Homes Ombudsman Service, including accepting the decisions of the New Homes Ombudsman in relation to dealings with customers. If a registered developer does not meet the required standards, or fails to accept and act in line with the decisions of the New Homes Ombudsman, they may have action taken against them, including being removed from the register of registered developers.

The code sets out the requirements that registered developers must meet. The code may be updated from time to time to reflect changes to industry best practice as well as the decisions of the New Homes Ombudsman Service. All homes built by registered developers must meet building-safety and other regulations. All registered developers should aim to make sure there are no snags or defects in their properties before the keys are handed over to a customer. If there are any snags or defects, these should be put right within the agreed timescales.

WHAT THE CODE COVERS

For the purposes of this code, 'customer' means a person who is buying or intends to buy a new home which they will live in or give to another person. (If a new home is being bought in joint names, 'the customer' includes all the joint customers.) However, the New Homes Quality Board have also started work to consider other groups of customers and what they should be able to expect from a new home. This includes shared owners and people who are buying a new home to let to other people. Any changes the New Homes Quality Board make to the code to reflect the needs of other groups of customers will be developed through consultation, and they will continually assess and review the effectiveness of the code, and any new laws or regulations that apply. Other areas which are not covered by the code are claims for loss of property value or blight (where a property falls in value or becomes difficult to sell because of major public work in the area), personal injury or claims that are not covered by the scheme rules of the New Homes Ombudsman Service.

Nothing in this code affects any other rights the customer has by law and does not replace any legislation that applies to the new home. Customers do not have to make a complaint to the New Homes Ombudsman Service if they are not satisfied with a matter that is covered by the code. They may decide to take other action, such as through the civil courts or other ombudsman or regulator.





